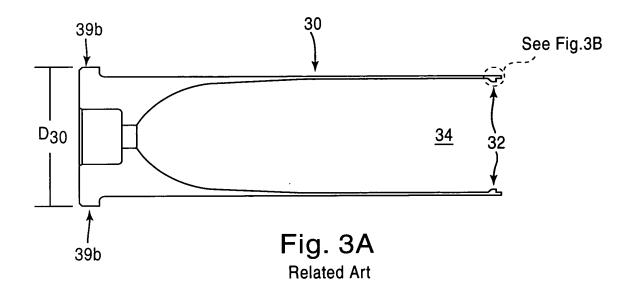


Fig. 2 Related Art



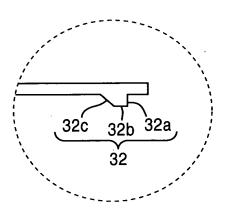


Fig. 3B Related Art

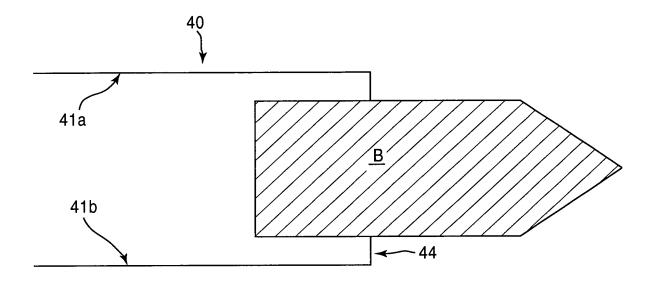
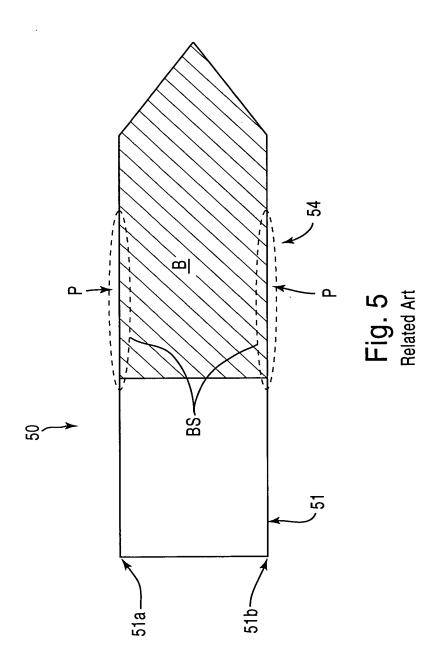
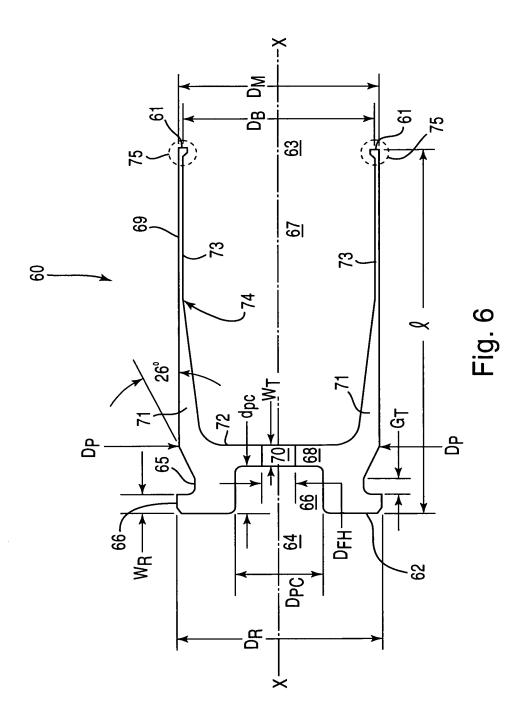


Fig. 4
Related Art





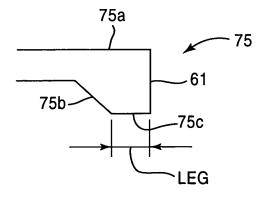
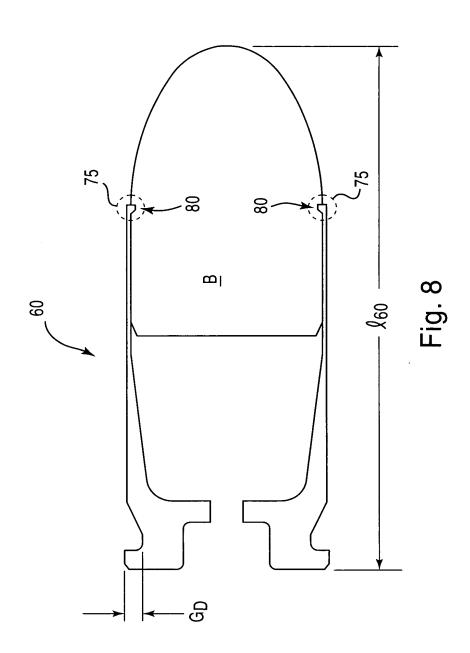
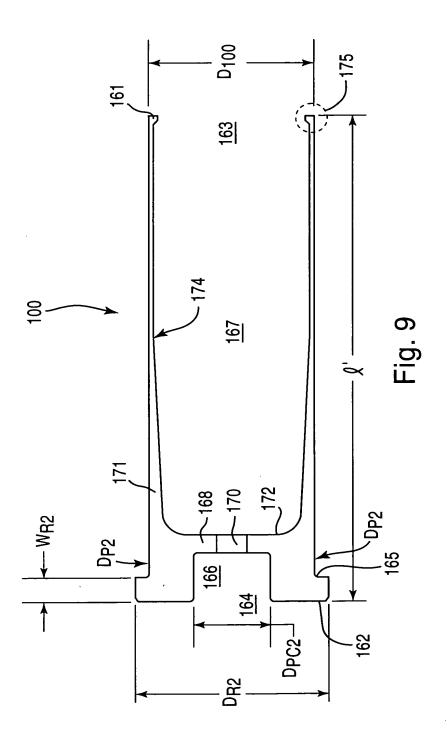


Fig. 7





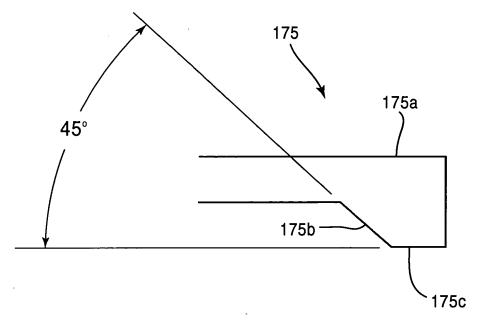


Fig. 10

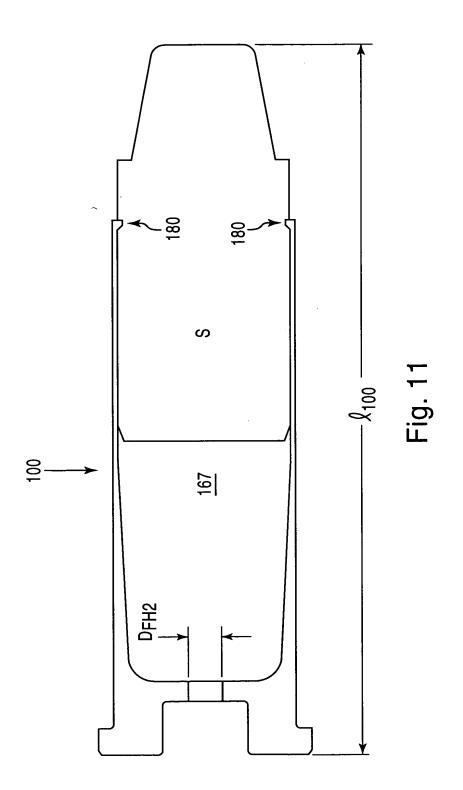


Fig. 12

Reference Ammunition Specification					LOAD Development				
					Powder	Lot Number	CHG/WT	VEL.	PRESS.
				Federal					
110 grain					Accurate #2	1022002 /ST801	4.3 grains		
NO-1	PD38HS3	1134	15900	Bullseye-84				1004	17800
NO-2								987	15900
NO-3								979	16600
NO-4								994	16600
NO-5								956	15600
NO-6								973	15400
NO-7								941	14200
N0-8								958	15900
N0-9					,,,,,			971	16600
N0-10								949	15100
AVG VELOCITY								971	
AVG PRESSURE									15970
Extreme Spread									63
Standard Deviation							45.		20
110 grain					Accurate #2	1022002 /ST801	4.5 grains		
NO-1	PD38HS3	1116	14200	Bullseye-84				998	16300
NO-2								989	16600
NO-3								998	15900
NO-4				,				976	15400
NO-5								1002	17800
NO-6								993	15100
NO-7	- Maria							999	15100
NO-8								1015	17600
NO-9								1023	17800
NO-10								1004	17300
AVG VELOCITY								1000	ı
AVG PRESSURE									16490
Extreme Spread									45 12
Standard Deviation					<u> </u>	<u> </u>	<u></u>		<u>  12</u>

